

**AMENDMENT TO THE SPECIFICATION**

Please amend the specification as follows:

~~[0019] FIG. 8 illustrates the pin configurations for various products which can be used in implementations of a power converter, according to embodiments of the present invention.~~

[0020] The embodiments of the present invention and their advantages are best understood by referring to FIGS. 1 through 8 of the drawings. Like numerals are used for like and corresponding parts of the various drawings.

[0032] In the embodiment of FIG. 2A, mixed analog and digital controller 12 can be implemented with multiple integrated circuit (IC) die. These include IC1 60, IC2 62, and IC3 64. The IC1 60 can be an analog mixed digital microcontroller, such as a FMS7401-8 or FMS7401-14 product available from Fairchild Semiconductor Corporation, which implements a pulse width modulation (PWM) controller. IC2 62 can be a MOSFET gate driver, such as a FAN53418 product also available from Fairchild Semiconductor Corporation. As depicted, in this embodiment, IC1 60 and IC2 62 can be placed in the same package. IC3 64 implements the isolated feedback controller 22 and can be a FOD2711 available from Fairchild Semiconductor Corporation. ~~The pinout configurations for the various products are shown in FIG. 8.~~